

**AMENDMENTS TO THE SPECIFICATION**

Amend the paragraph at page 4, line 28, through page 5, line 2, as follows:

Isolated anti-dendritic cell human monoclonal antibodies of the invention, or antigen binding portions thereof, can be derivatized or linked to another functional molecule, *e.g.*, another peptide or protein (*e.g.*, another antibody, antibody fragment, a tumor ligand or an antigen). For example, an antibody or antigen-binding portion of the invention can be functionally linked (*e.g.*, by chemical coupling, genetic fusion, noncovalent association or otherwise) to one or more antigens, such as a tumor antigen, autoantigen or pathogenic antigen, to form a vaccine conjugate for enhancing dendritic cell-mediated immune responses. In a particular embodiment, the present invention provides a human monoclonal antibody that binds to human dendritic cells linked to an antigen, wherein the antibody comprises heavy chain and light chain variable regions which comprise the amino acid sequences shown in SEQ ID NO:2 and SEQ ID NO:4, respectively. Human anti-dendritic cell antibodies of the invention also can be linked to other therapeutic agents, such as cytotoxic drugs, enzymatically active toxins, radioisotopes, and small molecules, such as immunomodulatory (*e.g.*, anti-inflammatory) compounds and anti-cancer drugs.